## SEQUENCE LISTING

<110>	CROOK, Stanley, T. GRIFFEY, Richard HOFSTADLER, Steve	
<120>	Mass Spectrometric Methods For Biomolecular Screening	
<130>	MSIBIS-0002USC2	
<140> <141>	10/608,354 2003-06-27	
<150> <151>	09/884,317 2001-06-19	
<150> <151>	09/260,310 1999-03-02	
	09/076,206 1998-05-12	
<150> <151>	60/076,534 1998-03-02	
<160>	12	
<170>	FastSEQ for Windows Version 4.0	
<210> <211> <212> <213>	27	
<220> <223>	Synthetic nucleic acid	
<400> ggcguc		27
<210> <211> <212> <213>	27	
<220> <223>	Synthetic nucleic acid	
<400> ggcguc	2 cacac cuucgggugu agacgcc	27
<210> <211> <212> <213>	12	
<220> <223>	Synthetic nucleic acid	
<400> caccuu	3 ucggg ug	12
<210> <211> <212>	14	

<213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 4 cgcttgggag tctc	14
<210> 5 <211> 14 <212> DNA <213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 5 gagactgcca agcg	14
<210> 6 <211> 14 <212> DNA <213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 6 cgcttggcag tctc	14
<210> 7 <211> 14 <212> DNA <213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 7 agcttagcag tctc	14
<210> 8 <211> 14 <212> RNA <213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 8 gagacugcca agcu	14
<210> 9 <211> 14 <212> DNA <213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 9 agcttgccag tctc	14
<210> 10 <211> 14 <212> DNA <213> Artificial Sequence	

<220> <223> Synthetic nucleic acid	
<400> 10 agcttggcag tctc	14
<210> 11 <211> 27 <212> RNA <213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 11 ggcgucgcua cuucgguaaa agucgcc	27
<210> 12 <211> 20 <212> RNA <213> Artificial Sequence	
<220> <223> Synthetic nucleic acid	
<400> 12 ggcgucacac cuucggguga	20